

# VEGF Responsive Assay

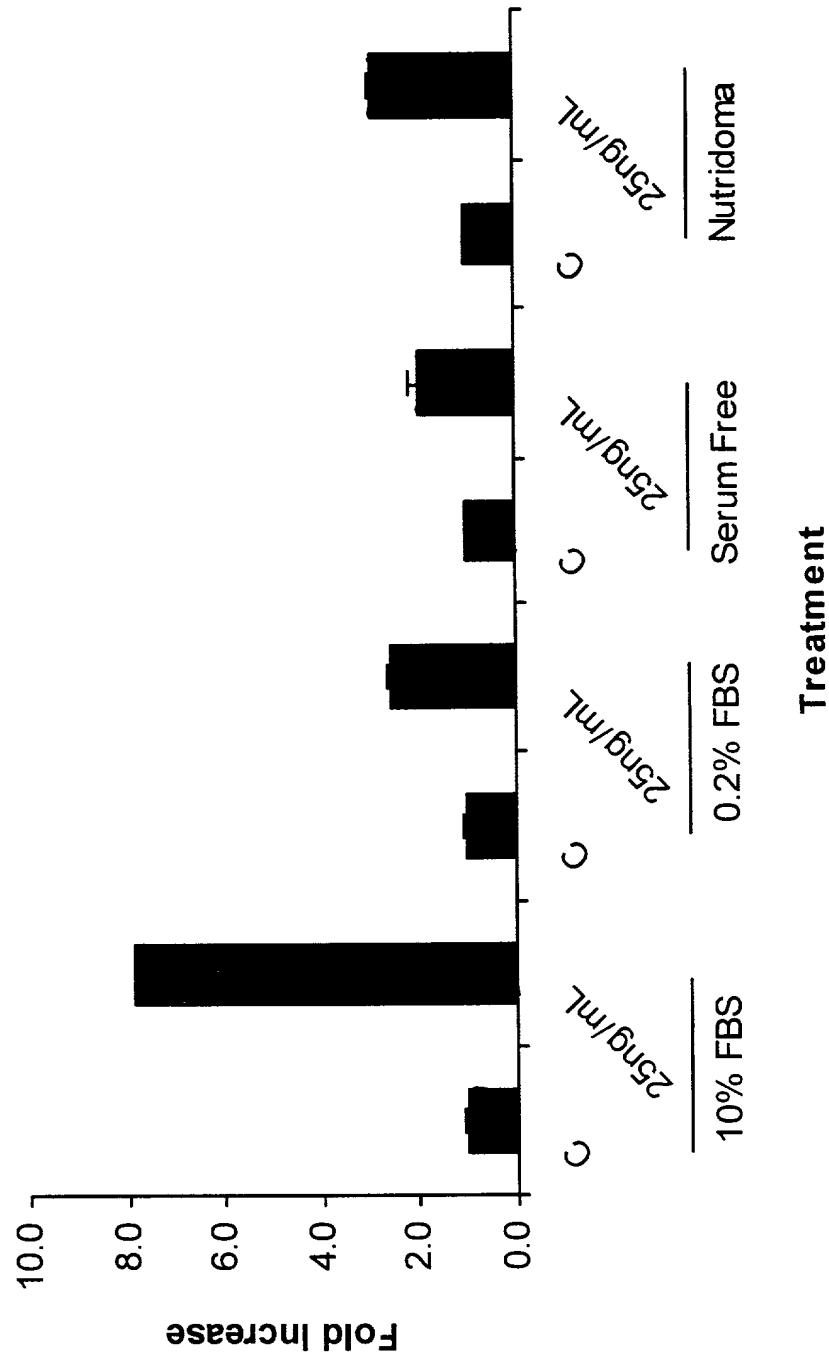


Figure 1a

# VEGF Responsive Assay

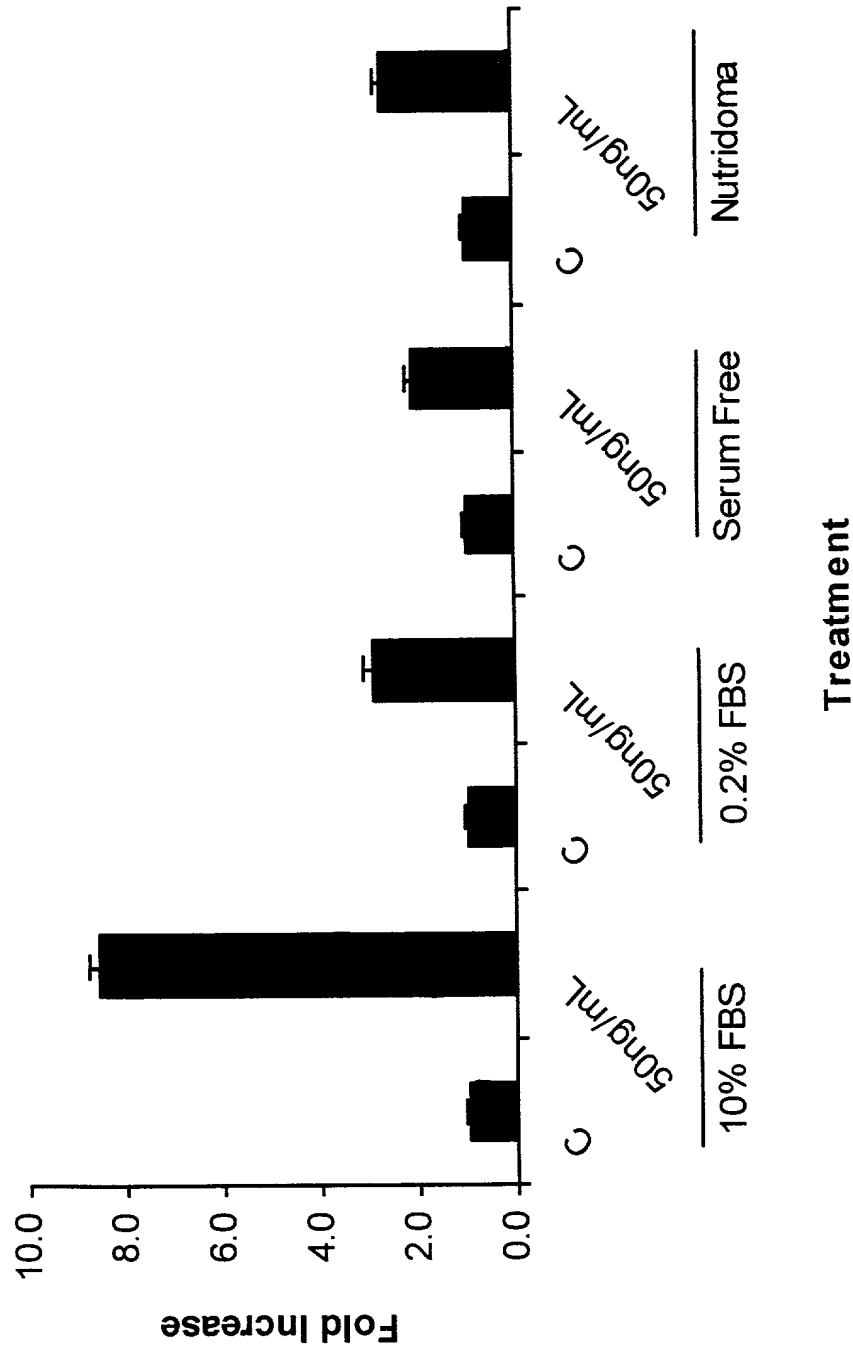


Figure 1b

## VEGF Responsive Assay

### Stimulation of Luciferase Production in VEGFR Transfected HLR-ELK1 Cell Line

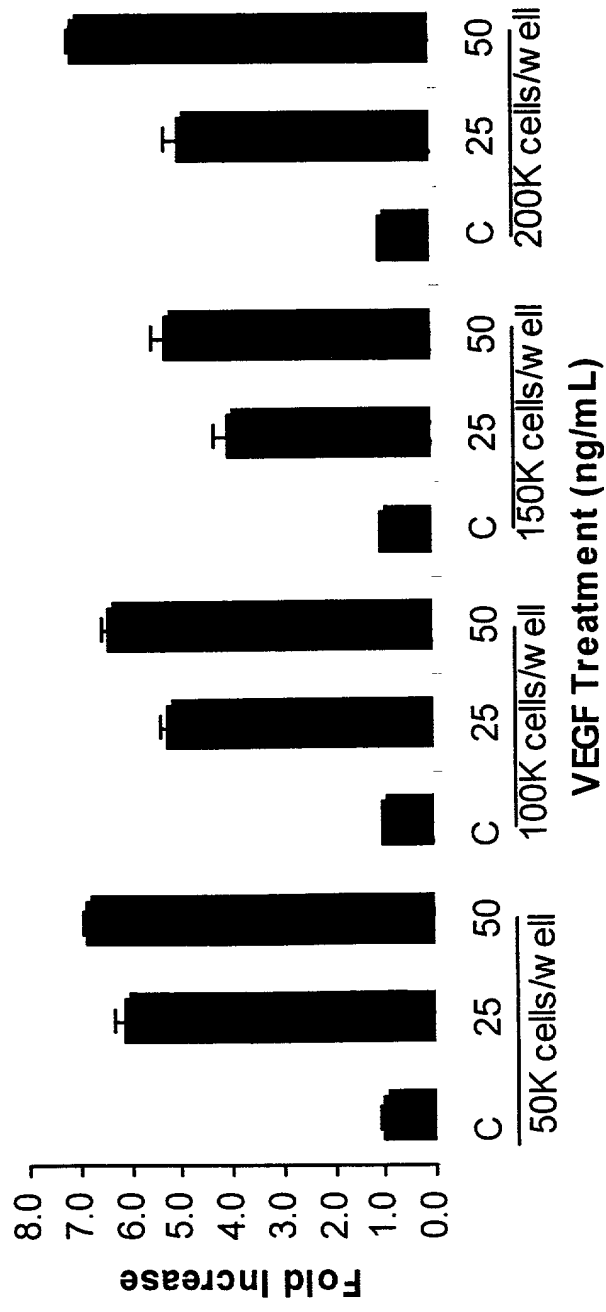
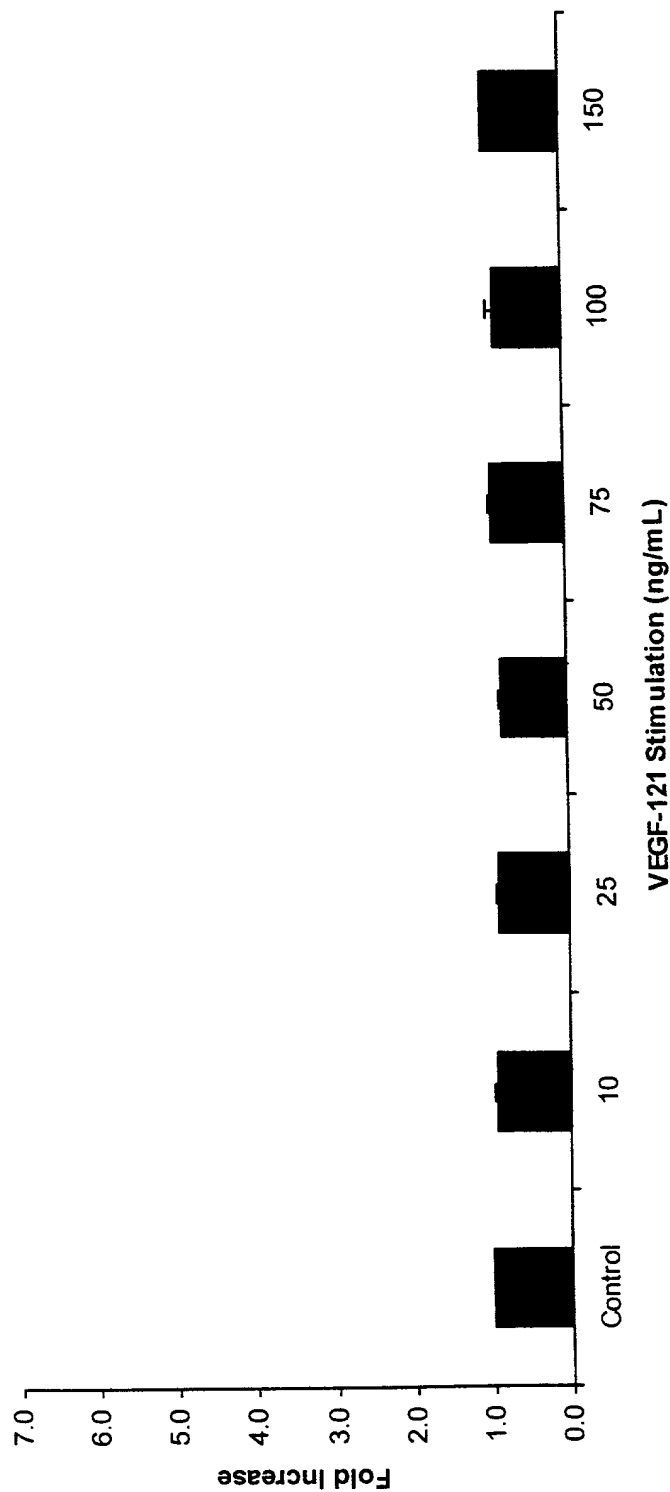


Figure 2

## VEGF Responsive Assay

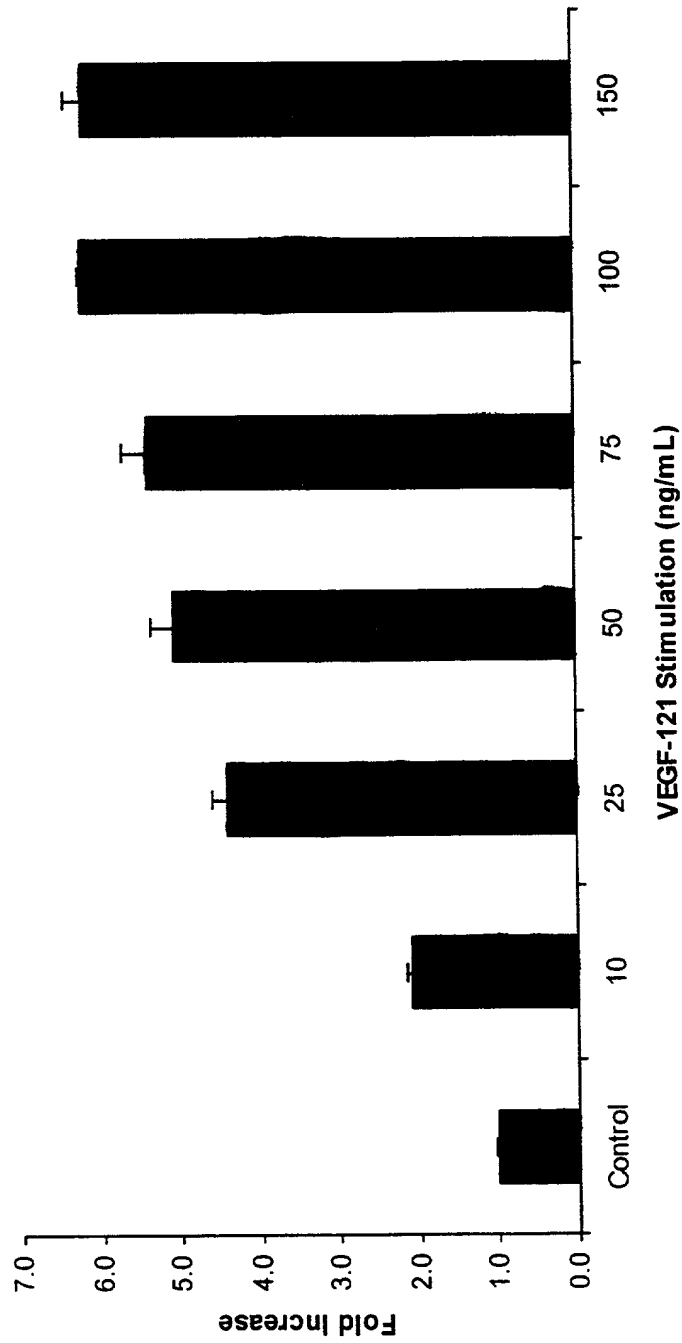
VEGF Stimulated Production of Luciferase in  
HLR-ELK1 Cell Line



**Figure 3**

## VEGF Responsive Assay

VEGF Stimulated Production of Luciferase in  
VEGFR Stable Transfected HLR-ELK1 Cell Line



**Figure 4**

# VEGF Responsive Assay

The Effect of VEGF Antibodies on Luciferase Production in VEGFR Cell Line

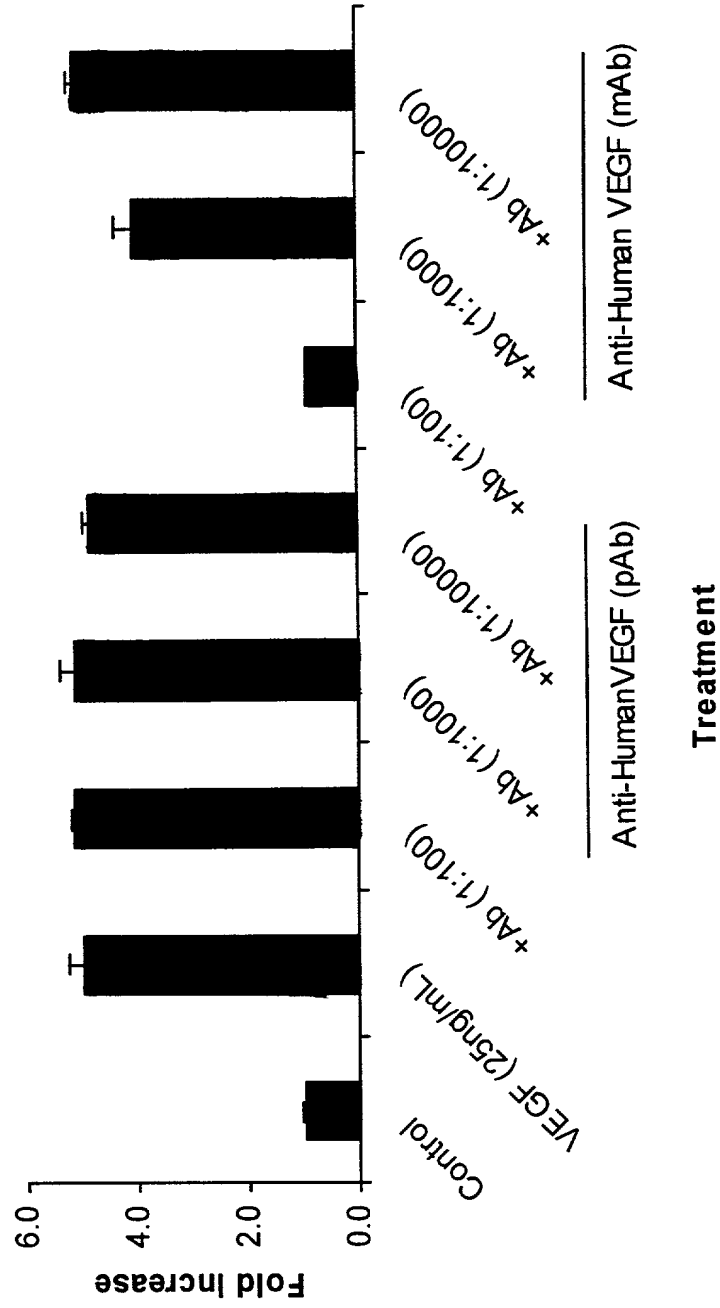
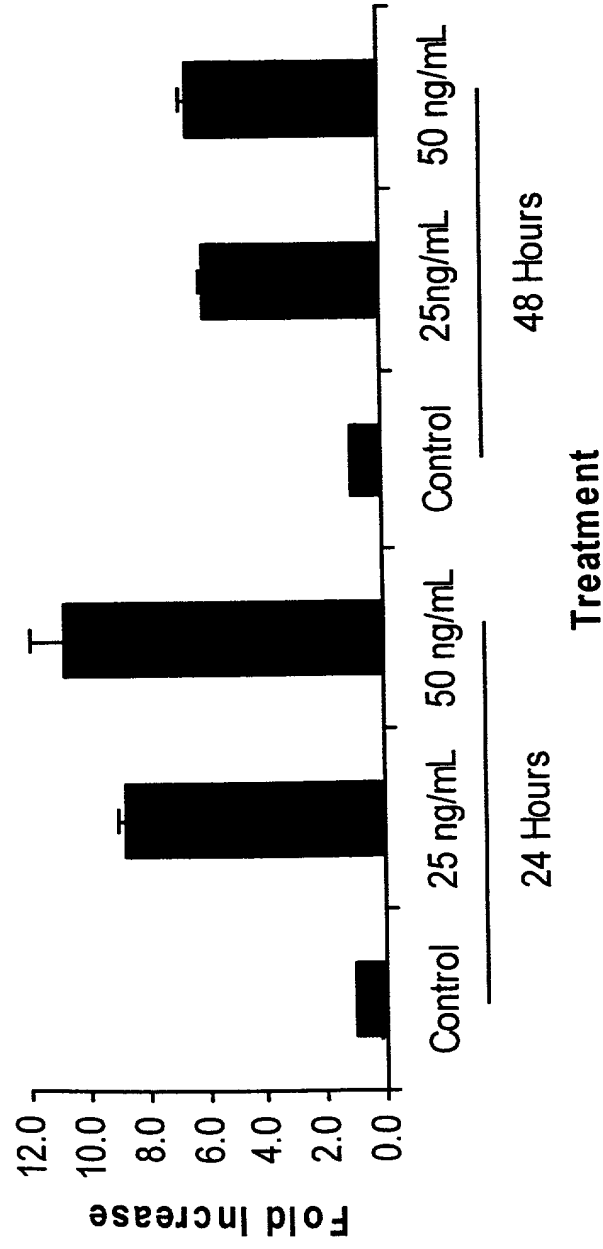


Figure 5

## VEGF Responsive Assay

### Analysis of Luciferase Production in VEGFR Cell Line at 24 vs 48H



**Figure 6**

## VEGF Responsive Assay

### Determination of Optimal VEGF Concentration for Stimulation of Luciferase Production in VEGFR Cell Line



Figure 7



## VEGF Responsive Assay

### Determination of Optimal Time for VEGF Induced Luciferase Production in VEGFR Cell Line (10% Serum)

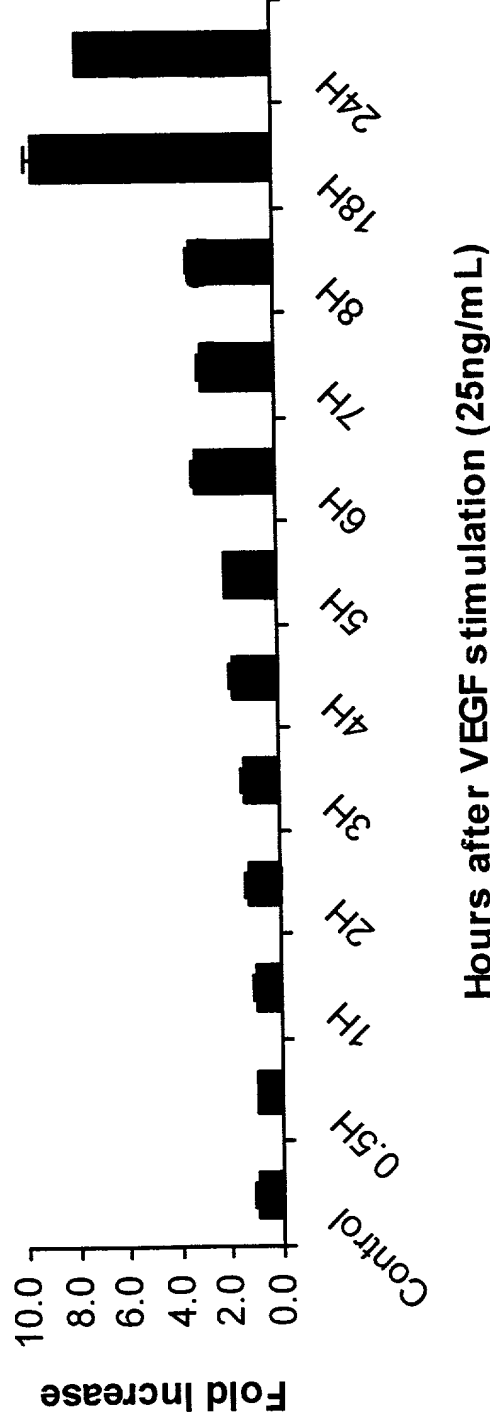
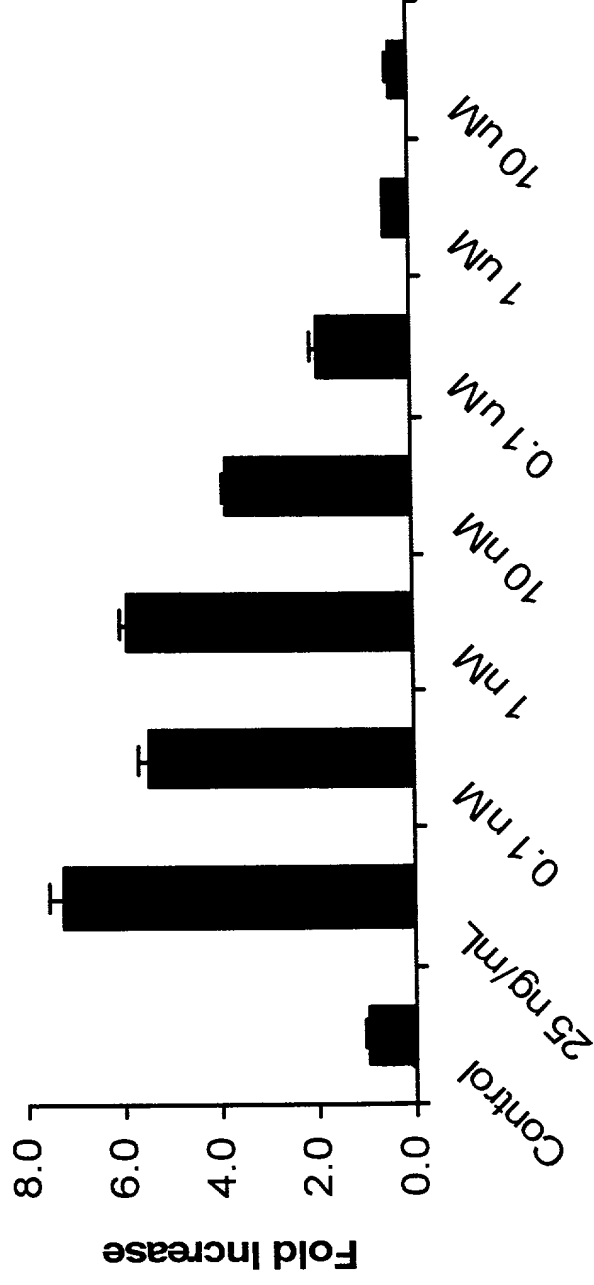


Figure 8

## VEGF Responsive Assay

The Effect of ZD4190 on VEGF Stimulation  
of Luciferase Production in VEGFR Cell Line



Treatment with PD 0252656

Figure 9

## VEGF Responsive Assay

### Luciferase Production after Transfection of VEGFR Cell Line with AdVEGF121.10

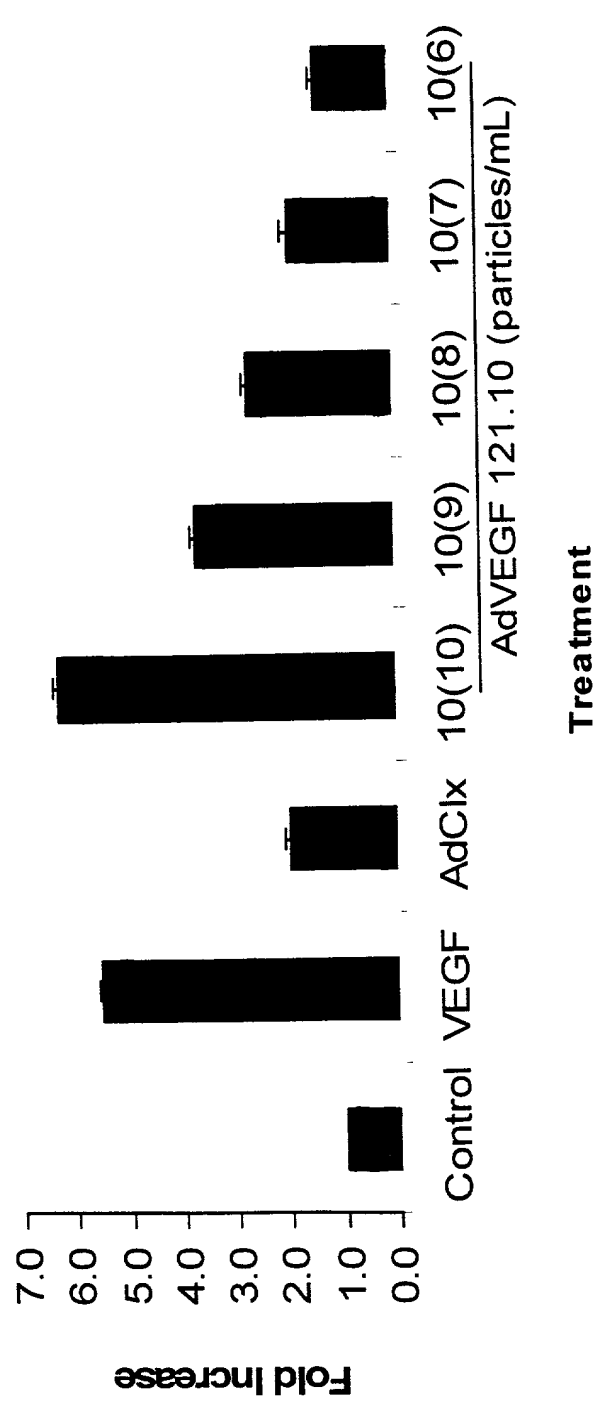


Figure 10

## VEGF Responsive Assay

Analysis of VEGF Stimulated Luciferase Production  
Using Media From AdVEGF121 Transfected Rat2 Cells

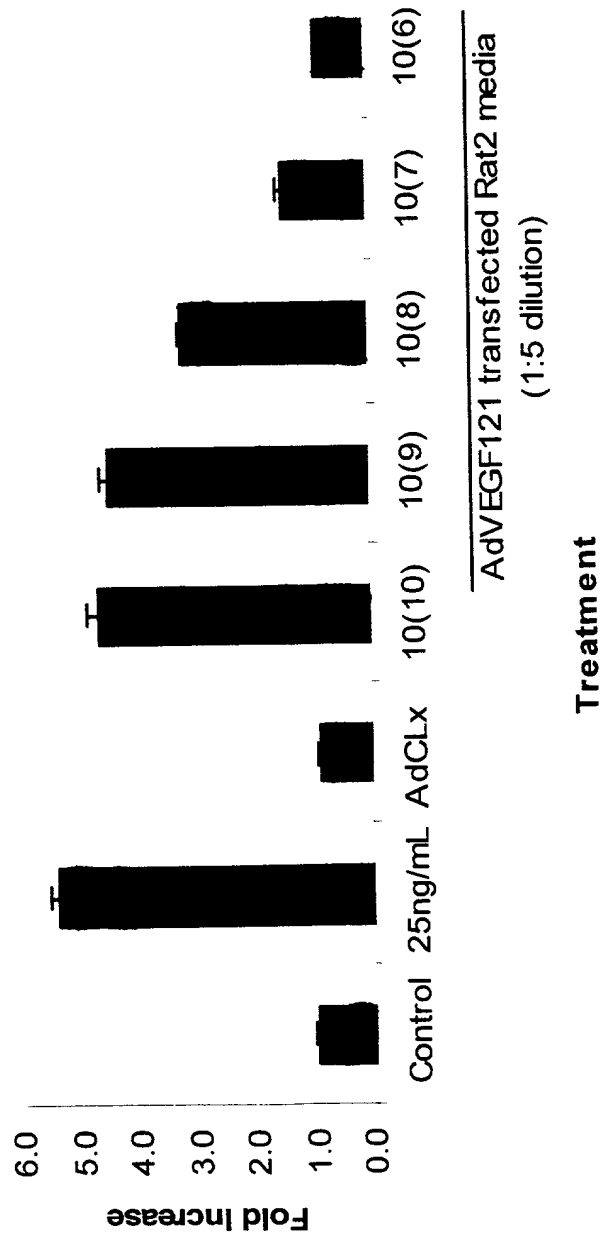


Figure 11